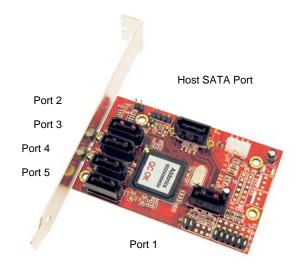
# ADDONICS TECHNOLOGIES

Model: AD5SAPM

### **Installation Guide**

#### **Front View**



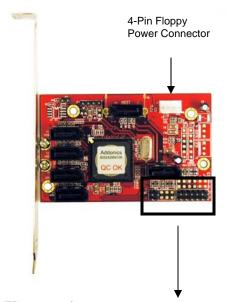
Ports 1-5: SATA ports where the SATA drives are

connected

SATA Port: Connect to a SATA host controller which

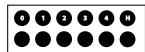
is Port Multiplier compatible

#### Side View



## **Jumper LED connections**





## LED KEY

- 0 4 Power and Drive Activity LED
- **H** Host Device LED
- P Power LED
- S System Ready LED

Note:

When the internal port multiplier (PM) is connected to a SATA Host controller with Sil3124 or Sil3132 chip, in the RAID BIOS of the host controller, you will only see one drive and that is the drive connected to port 1 on the hardware PM.

All the SATA drives connected to the PM will show in the SATARAID5 Array Manager.

- Mount the internal SATA Port Multiplier onto the PCI bracket of any standard desktop or low profile system.
- 2. Attach the SATA hard drives (up to 5) to ports 1-5 on the Port Multiplier using SATA cables.
- 3. Attach a 4-pin floppy power cable from the power supply unit to the Port Multiplier power connecter.
- Connect a SATA cable to the Host SATA port of the Port Multiplier then to the SATA port of the raid controller.

## **TECHNICAL SUPPORT**

Phone: 408 573-8580 Fax: 408 573-8588

Email: http://www.addonics.com/sales/query/

Internet: http://www.addonics.com

Technical Support (8:30 am to 6:00 pm PST)

Phone: 408 453-6212

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